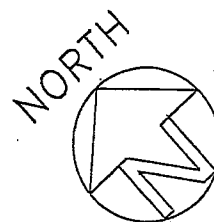
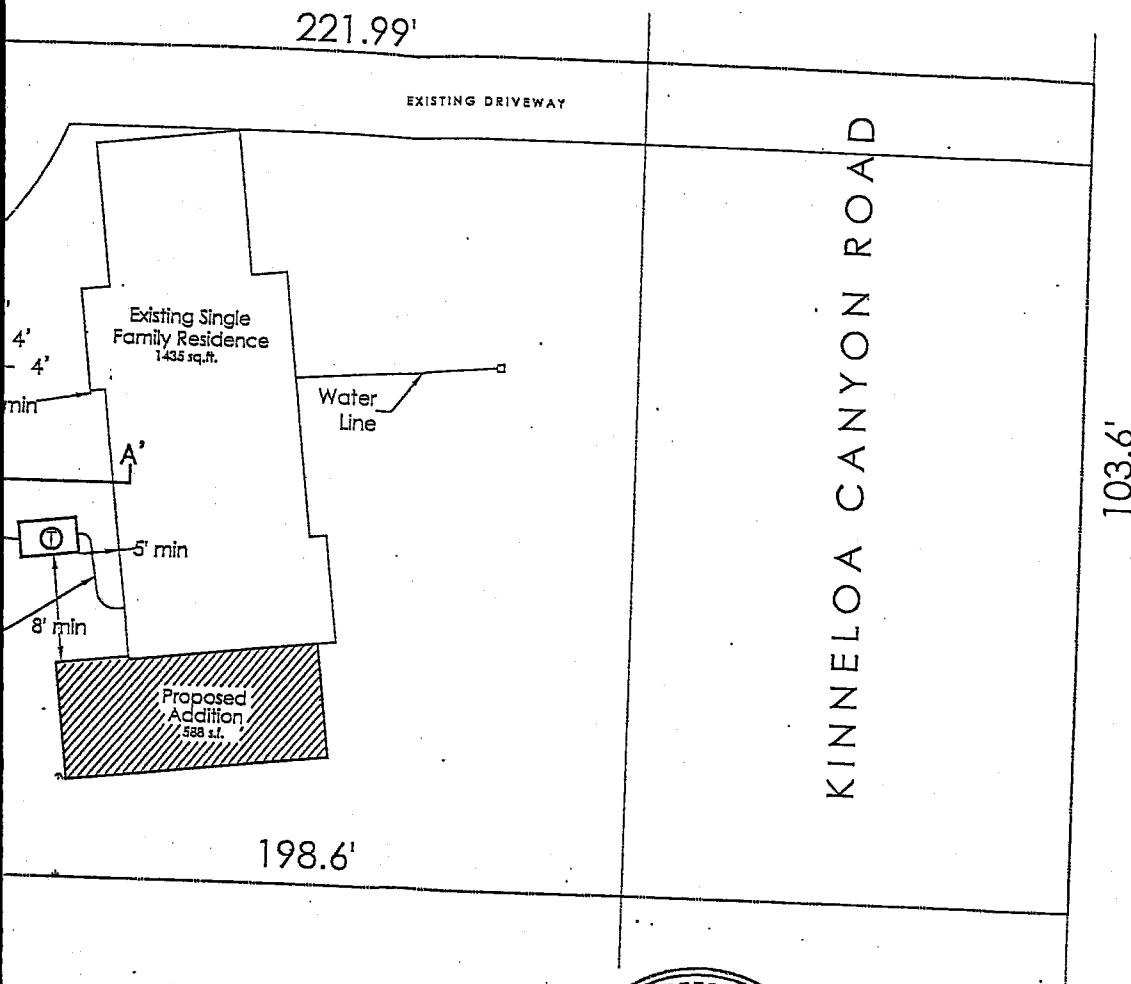


200 feet of the expansion
10' of the septic system. There
ite.

NOTE: At the time of installing the future seepage pit the septic tank
should be upgraded to a supplemental treatment tank due to the
fast percolation rate



SCALE: 1"=20'

EGL, Inc
11819 Goldring Road #A
Arcadia, CA 91006
Ph: (626) 263-3588
Fax: (626) 263-3599



[Signature] 4/22/11

Site (Plot) Plan

SCALE: As Shown

DATE: 4/22/11

DRAWN BY: RJ

REVISED:

Project Address: 1853 Kinneloa Canyon Road
Pasadena, California

Figure 1

JOB NO.
11-276-006

eter)
er, 4' cap depth)
deep x 4' diameter)
Remain)

1853 KINNELDA CANYON RD.
ADDRESS: PASADENA, CA 91107.

☐ NEW ☒ REMODEL - ☐ BURN-OUT

☐ STORM DAMAGED ☐ SYSTEM FAILURE / ADDITION

NO. BEDROOMS / F.U. THREE BEDROOMS

SEPTIC TANK SIZE: 1,000 GALLONS (EXISTING)

PRESENT: ONE SEEPAGE PIT (4' X 22', EXISTING)

FUTURE: ONE SEEPAGE PIT (4' X 24' W/ 4' CAP)

SYSTEM ADDITION:

PERC. RATE/SOIL CAT. 6.318 GALLONS/DAY

SPECIAL NOTES/REQUIREMENTS:

1. This is an approval of a 100% future expansion area for a seepage pit.
2. This approval is in connection with the remodel/expansion of an existing three bedroom house which is to remain three bedrooms.
3. When the present system fails the 100% future expansion pit will be activated. It is recommended that a denitrification system be installed to replace existing septic tank when future seepage pit is installed at the site.
4. A new plot plan will be resubmitted to indicate the specific advanced treatment system to be installed.

Note: It was indicated that the existing septic tank and seepage pit are functioning properly and are in good working condition.

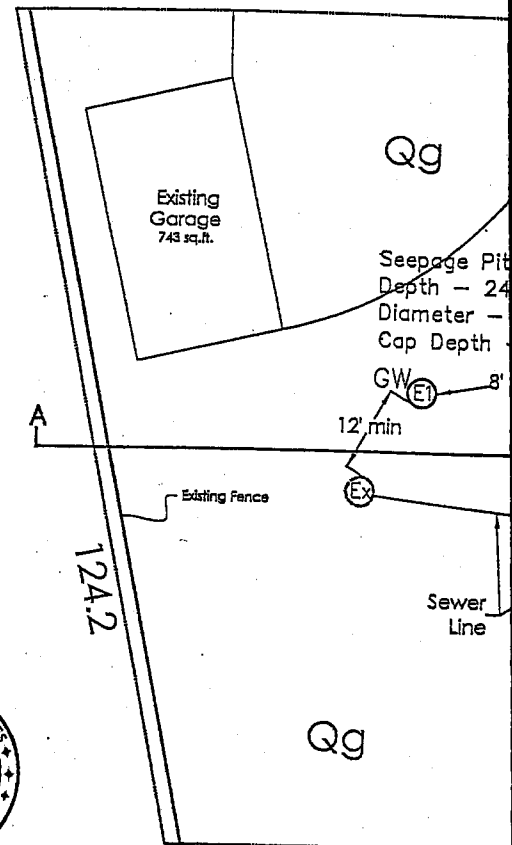
Any deviation of this sewage disposal plot plan and/or the floor plan on the reverse without prior Health Dept approval shall nullify and void this approval

The Department of Health Services, Division of Environmental Health, has reviewed this project and determined that it does not impact the existing private sewage disposal system.

Vicente C. Granada
05/04/2011

APPROVAL VALID FOR ONE YEAR

Note: There are no existing, abandoned or proposed wells within seepage pit area. There is no pressure public water main within are no easements within the septic system area on the subject s



LEGEND

- GW High Groundwater Hole (34' deep x 2' diameter)
- (E) Expansion Seepage Pit (24' deep x 4' diameter)
- (Ex) Existing Seepage Pit (To Remain) (22' deep x 4' diameter)
- (T) Existing 1000 Gallon Septic Tank (To Remain)
- Qg Alluvial Soil (Dibblee, 1998)